

Exercise 1

- $A(\underline{a1}, a2)$
- $AC(\underline{a1}, \underline{c1}, k)$
 - $AC(a1) \text{ ref } A(a1)$
 - $AC(c1) \text{ ref } C(a1)$
- $B(\underline{b1}, \underline{b2}, b3, a1)$
 - $B(a1) \text{ ref } A(a1)$
 - $B(a1) \text{ not null}$
- $D(\underline{b1}, \underline{b2}, d1, d2)$
 - $D(b1, b2) \text{ ref } B(b1, b2)$
- $E(\underline{b1}, \underline{b2}, e1)$
 - $E(b1, b2) \text{ ref } B(b1, b2)$
- $C(\underline{c1}, c2, c3, c4, c41, c42, f1)$
 - $C(f1) \text{ ref } F(f1)$
 - $C(f1) \text{ not null}$
 - $C(f1) \text{ unique}$
- $F(\underline{f1})$
- $F2(\underline{f1}, \underline{f2})$
 - $F2(f1) \text{ ref } F(f1)$

Exercise 2

- $G(\underline{h1}, g1, g2)$
 - $G(h1) \text{ ref } H(h1)$
- $H(\underline{h1}, h2)$
- $I(\underline{i1}, \underline{i2}, h1, g1)$
 - $I(h1, g1) \text{ ref } G(h1, g1)$
 - $I(h1, g1) \text{ not null}$

Exercise 3

- $\text{Livre}(\underline{\text{ISBN}}, \text{titre})$